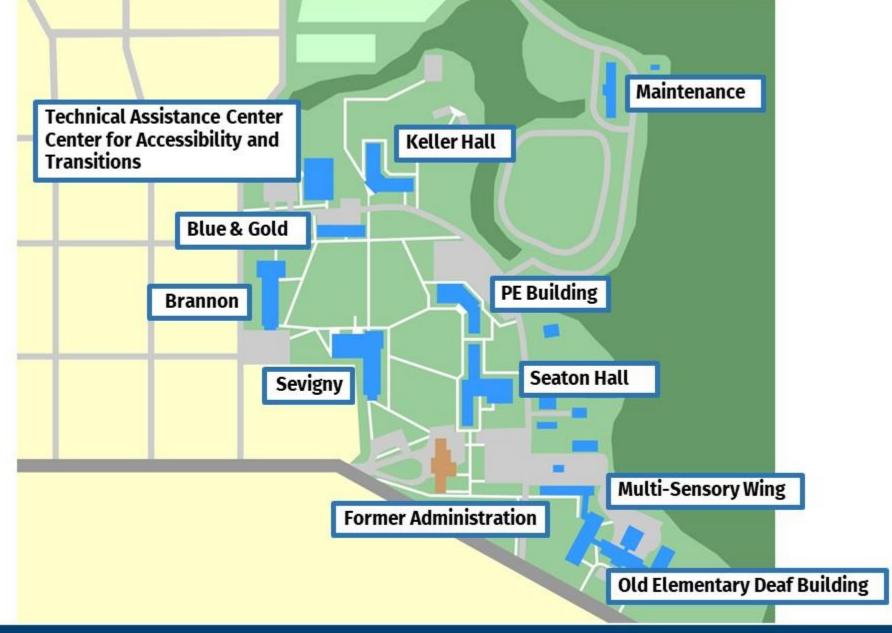


West Virginia Schools for the Deaf and the Blind

Summary of CEFP Amendment 2

WVSDB Current Campus Map





Amendment 2

Main Entry

Administration Demo and Entry Planning

Blue & Gold

Remodeled

Keller Hall

Refreshed

Seaton Hall

Reduced and Remodeled

Multiple Locations

Demolition Projects

Multi-Sensory Wing

Remodeled





Amendment 2

Seaton Hall

Feasibility Study

What we Knew:

Building needed immediate renovations to provide students with a safe, accessible and inviting living space.

Where Students are:

All students are currently housed and eat meals in Keller Hall









Constructed: 1955-1958

Size: 50,300 sqft

Study Completed:

April 2022

Feasibility and Design Phases:

Multiple phases were established to manage costs.

Feasibility Outcome:

Confirmed the need for extensive renovations but also identified additional obstacles.

Design Process:

Not started



Amendment 2





Seaton Hall

Feasibility Study

Identified Needs Throughout Facility:

- Full HVAC System Renovation
- Full Electrical System Renovation
- Full Plumbing System Renovation
- All interior finishes
- · All windows and Doors
- Fire suppression and alert systems
- ADA accessible baths, stairs, entries
- All lighting
- Elevator upgrades and replacement
- Kitchen Upgrades









Constructed 1955-1958 50,300 sqft

Seaton Hall

Feasibility Study

Cost to Renovate Facility: \$15,650,000

Cost to Replace Same Size Facility \$21,517,183

\$2.5 Million just for ADA

Ratio – Cost to Renovate / Cost of New Building
Also referred to in the CEFP as Facility Condition Index (FCI)

73%







Existing Facility had a 61% FCI



Recently funded Bluewell (Mercer) ES Replacement:

Existing Facility had a 65% FCI

Recently funded Frankfort (Mineral) ES Replacement:

Existing Facility had a 45% FCI

Seaton FCI

73%

Recently funded Stratton (Raleigh) ES Replacement:

Existing Facility had a 59% FCI





Seaton Hall Dorm Wings

Viability Based on 3 Areas

No

Adaptability

Can the building be Practically modified to meet modern needs of a Dormitory?

Adequacy of Use

Does the building allow for the modern needs of dormitory?

Feasibility Status: NOT acceptable in all 3 areas

No

No

Building Conditions (FCI)

Are the building's systems functional and up to current codes and standards?



Amendment 2

Keller Hall

What we Knew:

Not as much space as Seaton but a newer facility.

Previous Plan:

Temporary location for student housing until proposed Seaton Hall renovation was completed.

Constructed: 1972 Updates in: 2019 Size: 33,862 sqft





Updates in 2019:

- ADA Bathrooms
- New Main Kitchen
- New Dorm Wing Kitchens
- Other Misc.
 Improvements

Positives:

- Newer vs Seaton
- Still Under Capacity
- Space for Additions
- Outdoor Spaces
- Accessibility
- Ceiling Heights

Needs:

- New Roof (In Planning)
- HVAC Upgrades
- Interior Upgrades
 Partnering with CTE
- Windows





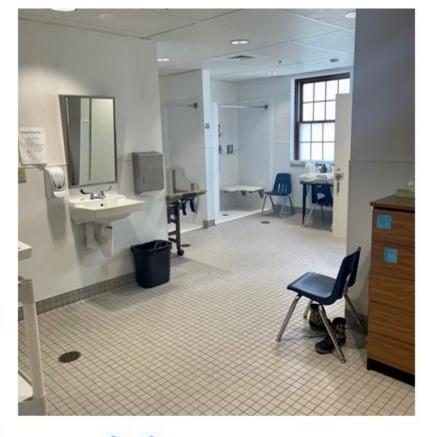
Constructed: 1972 Updates in: 2019 Size: 33,862 sqft

Keller Hall

Cost Study

Cost to Renovate Facility: \$4,319,000

Cost to Replace Same Size Facility \$14,485,824



Ratio – Cost to Renovate / Cost of New Building
Also referred to in the CEFP as Facility Condition Index (FCI)

30%



Keller HallViability Based on 3 Areas

Adaptability

Can the building be Practically modified to meet modern needs of a Dormitory?

Feasibility Status: Meets or Exceeds in all 3 areas

Yes

Yes

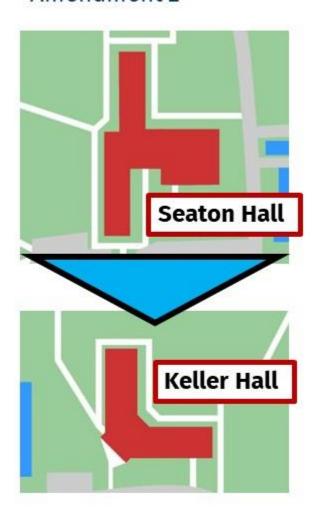
Adequacy of Use

Does the building allow for the modern needs of dormitory?

Building Conditions (FCI)

Are the building's systems functional and up to current codes and standards?





Revised Student Residential Plan

Seaton Hall:

- Will no longer be considered for student housing
- Maintenance will be limited to keeping the building from becoming a hazard and access will be limited
- · Dining Room/Activity wing of building has value

Keller Hall:

- Becomes the permanent dormitory for all students
- · Refresh the interiors to make more "Home" like
- Maintain and upgrade building systems as needed
- · Improve interior and exterior activity spaces
- Adaptable and Adequate for dormitory use
- Augment activity spaces with Blue and Gold Building



Adaptive Reuse

- Blue and Gold Renovation
- Seaton Hall Dorm Wings Demolition and Dining Room/Activity Renovation
- Multi-Sensory Wing Renovation and Demolition of Connector Corridor to Old Elementary Deaf Building





Amendment 2

Demolition Of Seaton Dorms & Remodel of Dining and Activity Space

Will require phasing over time as resources allow.



Constructed:

1955-1958 Some Updates:

1992, 2019 New Roof on Dining/Activity Wing

Size:

13,480 sqft

Previous Use:

Residential Hall with Dining and Activity Space

Proposed Future Use:

Dining, Meeting and Activity Space for Campus



Amendment 2

Blue & Gold

What we Knew:

Recent work has made the building structurally sound, but interior needs full remodel.

Previous Plan:

Long term remodel for meeting and activity space.

Current Plan:

Moved up Priority List ESSER/ARP Funding



Constructed: 1840s

Renovated: 1963

Updates in: 2019

Size: 6,964 sqft



Renovated in 1963:

 Full Renovation (Including Structure)

Updates in 2019:

- New Roof
- Exterior Brick Repair

Positives:

- Manageable Size
- Is in close proximity to TAC, Keller Hall, and side campus entry
- Historically Significant

Needs:

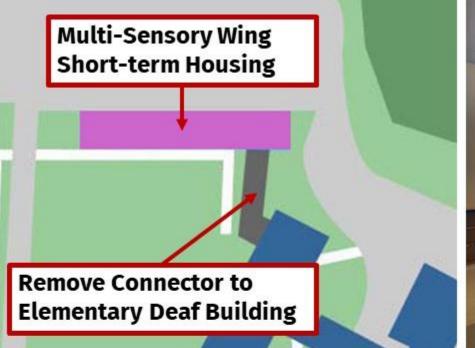
- Interior Remodel
- ADA Entries
- MEP Upgrades

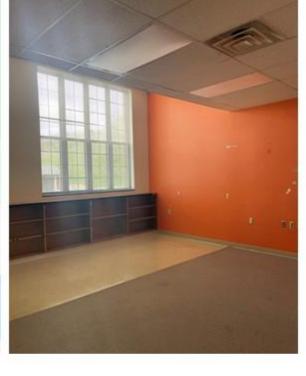


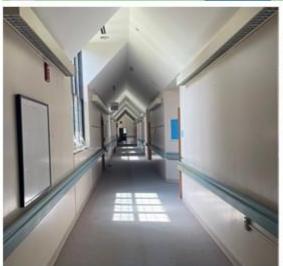
Amendment 2

Demolition
Of Connector
and renovation
to MultiSensory Wing
for Short Term
Housing

Will require phasing over time as resources allow.









Constructed: 1926 Fully Renovated:

New Roof 2022

1992

Size: 6,000 sqft

Previous Use: Classrooms for Students with Multiple Exceptionalities ADA Accessible

Proposed Future Use: Independent and/or Short-Term Housing





Current WVSDB Campus Square Footage

Currently campus has 20 buildings representing 340,000 sqft of building space.

These buildings vary in condition, usage, and occupancy but they all impact the maintenance budget of the campus.

With 78 students, sqft per student is 4,359

15

Number of WV counties with less total SQFT than WVSDB

WVSDB Also Provides: Dormitory TAC

Nearby County Ratios

Hampshire County has 2,810 students and 432,937 sqft of total building space, for a ratio of 154 sqft per student.

Mineral County has 3,966 students and 693,893 sqft of total building space, for a ratio of 175 sqft per student.

Morgan County has 2,216 students and 359,885 sqft of total building space, for a ratio of 162 sqft per student.



Amendment 2

Demolition of Service and Greenhouse Buildings

Will require phasing over time as resources allow.

Agricultural space moved closer to school.













Reduce the Campus Footprint



340,000 Current Campus Square Footage

-80,000 Demolished Buildings

-68,000 Repurposed Old Elementary Deaf

Move toward having 9 buildings representing approximately 192,000 sqft of building space.

With 78 students, sqft per student would be 2,462



Amendment 2

Future Campus Entry Plan

New Student Pickup/Dropoff Loop

Administration Building Memorial

Utilizing Cleaned Original Brick as much as feasible.







Funding Need for Identified Projects 2020-2030 CEFP

Amendment 1 - Identified funding need for identified projects this CEFP: \$30,000,000

Amendment 2 - Identified funding need for identified projects this CEFP: \$30,000,000

Previously planned costs to fully renovate Seaton Hall were shifted to more impactful, timely, and achievable projects across campus.

Needs for this period are only for planning and do not guarantee or obligate any funding sources or amounts.



Future Campus Plan

After changes, the number of WV counties with less total SQFT than WVSDB is 2







West Virginia Schools for the Deaf and the Blind